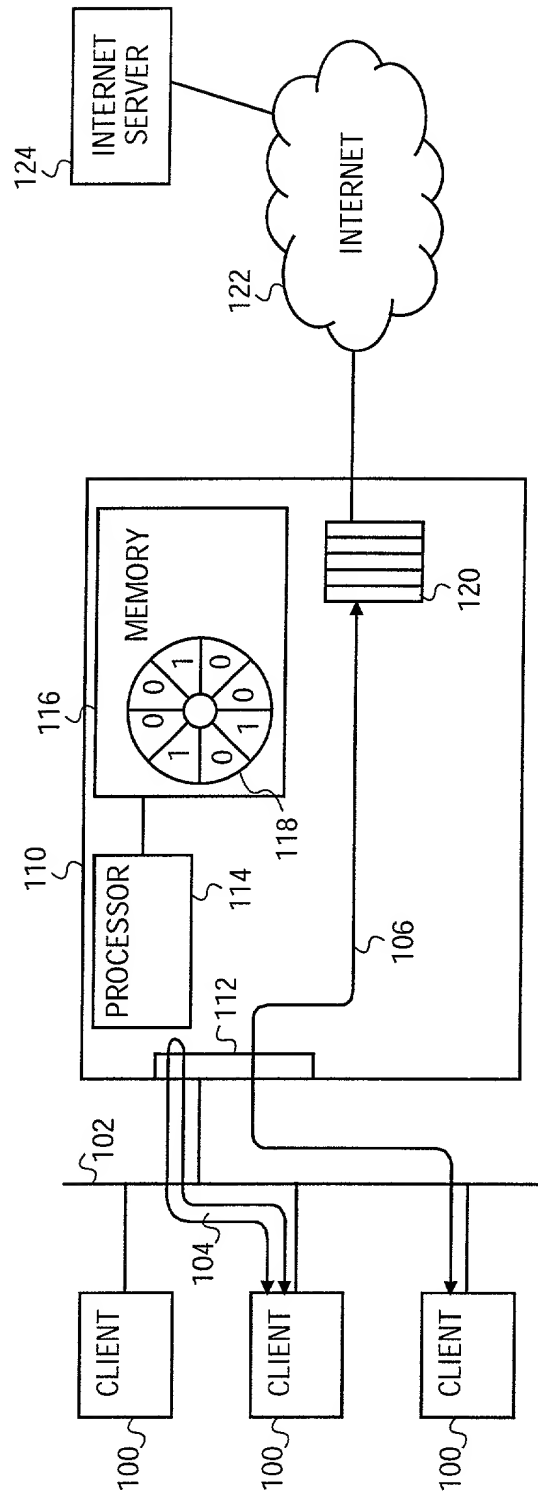
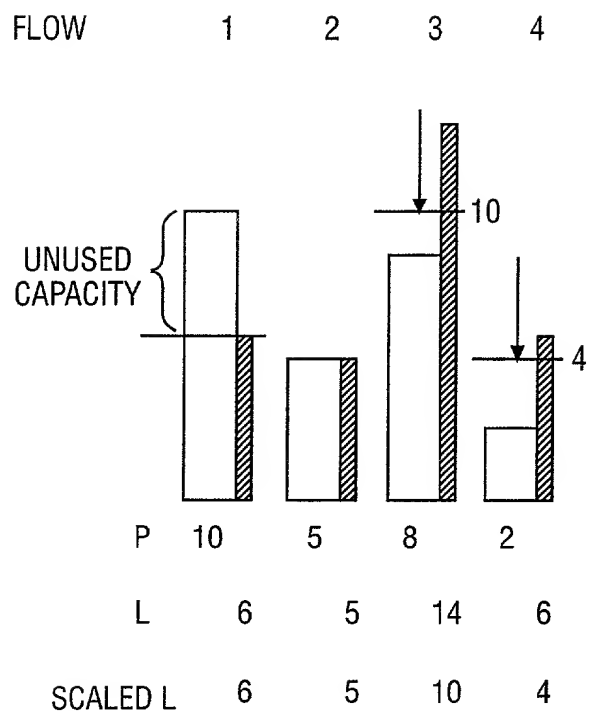


FIG. 1a is a block diagram of a system architecture. The system includes three clients (100) connected to a central server (110). The server (110) contains a processor (112) and memory (116). The memory (116) is represented by a circular structure with eight segments, each containing a binary digit (0 or 1). The server (110) is connected to an Internet (122) cloud, which in turn connects to an Internet server (124). The server (110) also includes a network interface (106) and a storage component (120). The clients (100) are connected to the server (110) via a network (102).



**FIG. 1a**



**FIG. 1 b**

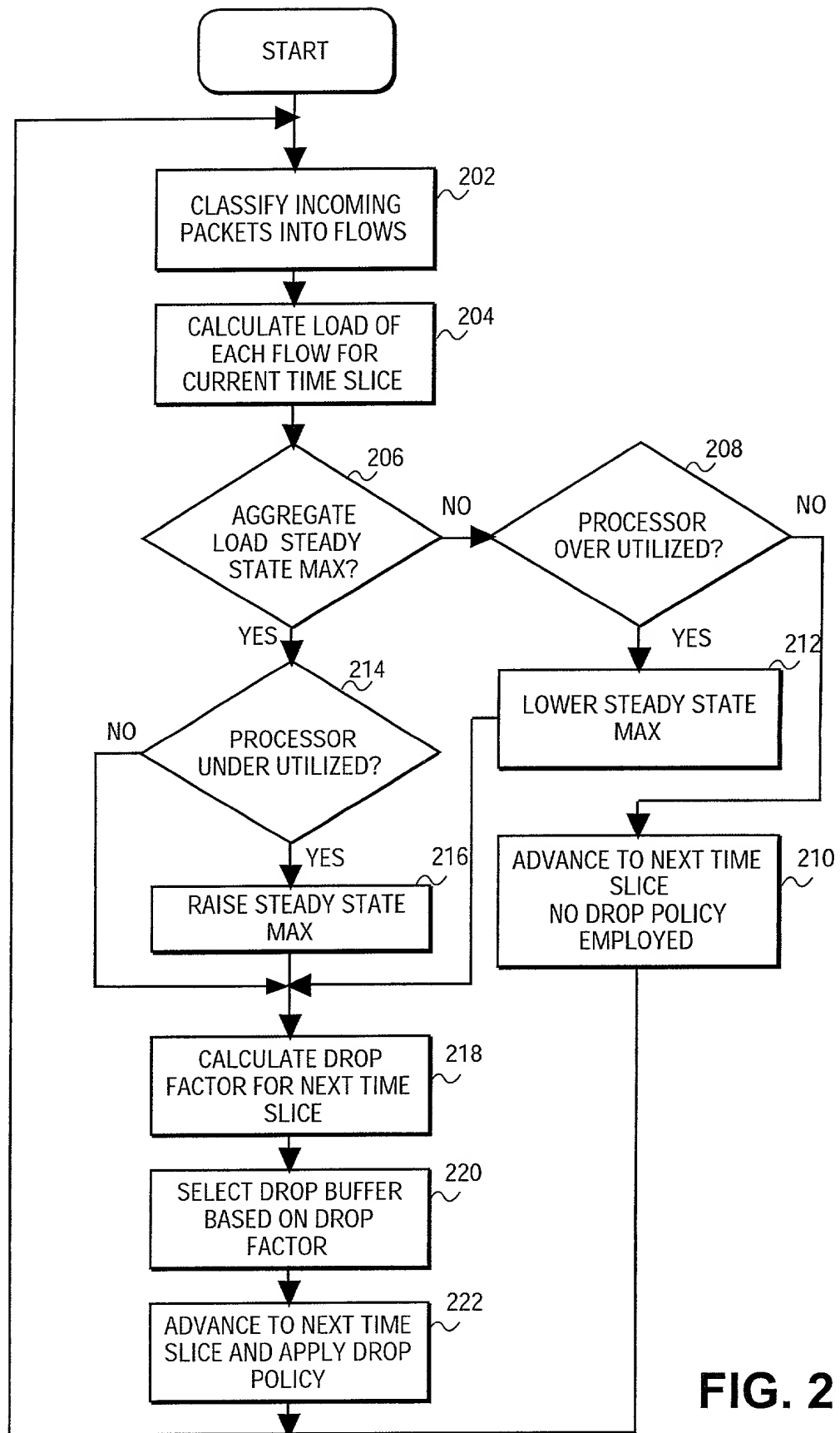
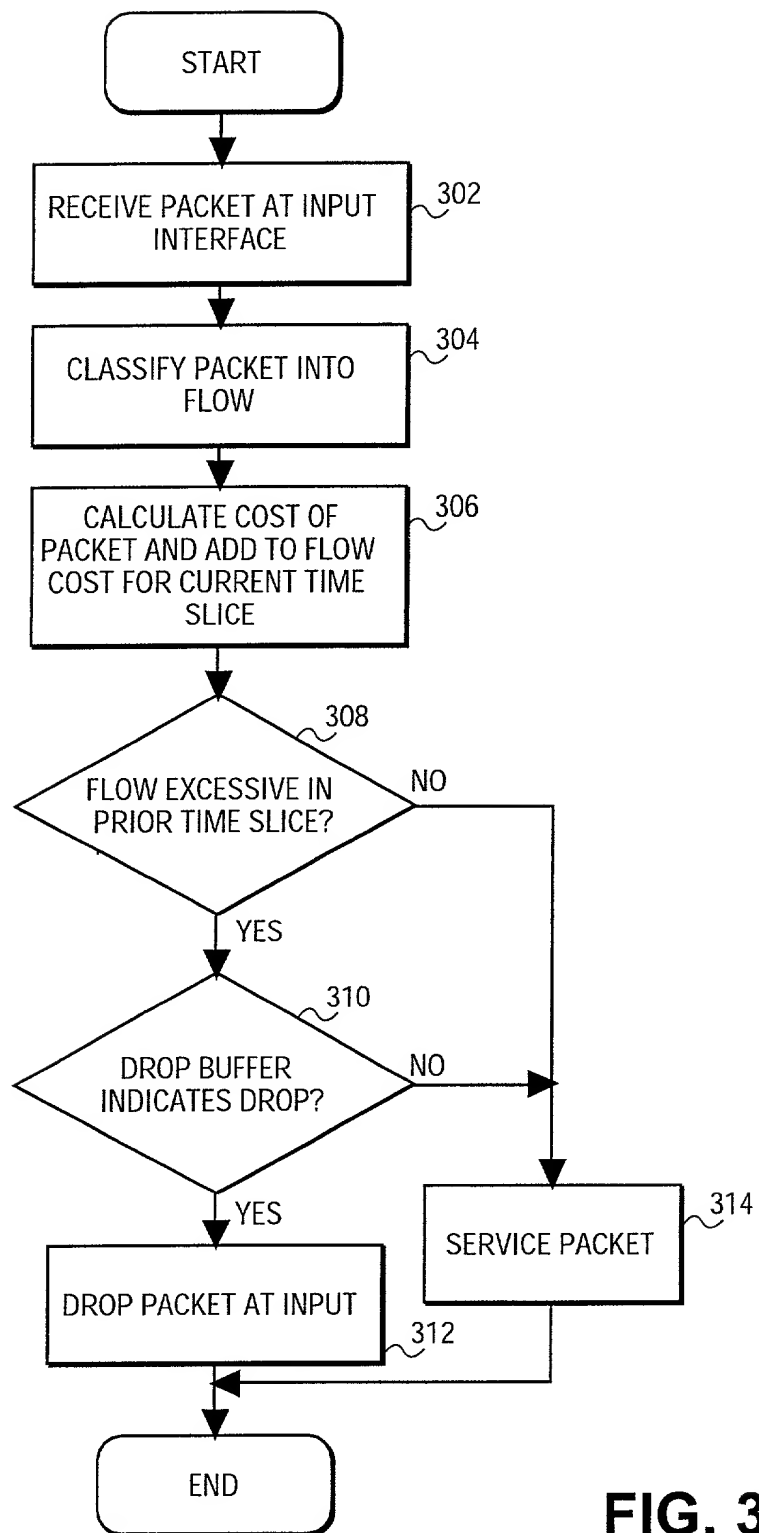


FIG. 2



**FIG. 3**